

What is claimed is:

1. A method of more effectively cooling the human body by the process of an enhanced evaporation process, the method comprising:

spraying a generally wide pattern of a fine mist spray of de-mineralized water on the skin to be cooled from one of:

a non-pressurized container having means for manually pumping and discharging the water from the container; and

a pressurized container having a propellant mixed with the de-mineralized water, the pressurized container further having means for manually activating the discharge of the water from the container.

2. The method according to claim 1, wherein the propellant is nitrogen.

3. The method according to claim 1, wherein the propellant is selected from the group comprising carbon dioxide and air.

4. The method according to claim 1, wherein the weighted ratio of de-mineralized water to the propellant in the container is approximately 99.95% de-mineralized water and 0.05% propellant.

5. The method according to claim 1, wherein when a propellant is used, the container is pressurized to a pressure of about 90 to 100 psi.

6. The method according to claim 1, wherein the de-mineralized water further includes liquid material selected from the group consisting of fragrances, sun blocking factor materials, skin care materials and insect repellent materials.

7. An apparatus for more effectively cooling the human body by the process of an enhanced evaporation process, the apparatus comprising:

a container containing de-mineralized water;

the container having means for spraying a generally wide pattern of a fine mist spray of said de-mineralized water on the skin to be cooled;

the container being one of:

a non-pressurized container having means for manually pumping and discharging its liquid content from the container; and

a pressurized container having a propellant mixed with the de-mineralized water, the pressurized container further having means for manually activating the discharge of the water from the container.

8. The apparatus according to claim 7, wherein the propellant is nitrogen.

9. The apparatus according to claim 7, wherein the propellant is selected from the group comprising carbon dioxide and air.

10. The apparatus according to claim 7, wherein the weighted ratio of de-mineralized water to the propellant in the container is approximately 99.95% de-mineralized water and 0.05% propellant.

11. The apparatus according to claim 7, wherein when a propellant is used, the container is pressurized to a pressure of about 90 to 100 psi.

12. The apparatus according to claim 7, wherein the de-mineralized water further includes liquid material selected from the group consisting of fragrances, sun blocking factor materials, skin care materials and insect repellent materials.